HTML

```html
<!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="UTF-8">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <title>Inventory Management Visualization</title>
    <style>
        body {
            font-family: Arial, sans-serif;
            text-align: center;
            margin: 50px;
        }
        canvas {
            margin: 20px auto;
            display: block;
        }
    </style>
</head>
<body>
    <h1>Inventory Management System</h1>
    <canvas id="pieChart" width="400" height="400"></canvas>
    <canvas id="barChart" width="400" height="400"></canvas>

    <script src="https://cdn.jsdelivr.net/npm/chart.js">
```
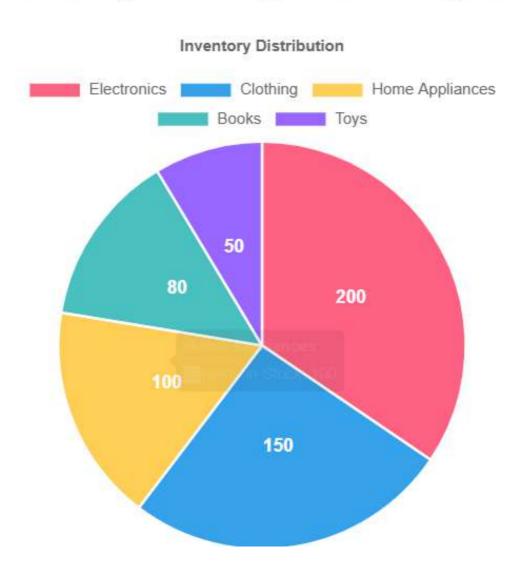
CSS

JS

```javascript
// Data for the inventory
const inventoryData = {
    labels: ['Electronics', 'Clothing', 'Home Appliances', 'Books', 'Toys'],
    datasets: [
        {
            label: 'Items in Stock',
            data: [200, 150, 100, 80, 50],
            backgroundColor: [
                '#FF6384',
                '#36A2EB',
                '#FFCE56',
                '#4BC0C0',
                '#9966FF'
            ],
        }
    ]
};

// Creating the Pie Chart
const ctxPie = document.getElementById('pieChart').getContext('2d');
const pieChart = new Chart(ctxPie, {
    type: 'pie',
    data: inventoryData,
    options: {
        responsive: true,
        plugins: {
```

Inventory Management System

Inventory Distribution

Legend: Electronics | Clothing | Home Appliances | Books | Toys

- 200 (Electronics)
- 150 (Clothing)
- 100 (Home Appliances)
- 80 (Books)
- 50 (Toys)

Items in Stock by Category

Items in Stock

Electronics
Items in Stock: 200

200	
180	
160	
140	
120	
100	
80	
60	
40	
20	
0	

Electronics   Clothing   Home Appliances   Books   Toys